

10. **(Original)** A non human organism comprising the regulated polymerase III expression system of claim 1.
11. **(Currently Amended)** The expression system of [[the]] claim 1, wherein the regulated promoter is an inducible promoter.
12. **(Original)** The expression system of claim 11, wherein transcription from the inducible promoter is increased in the presence of an ecdysone, an ecdysone-analog or an ecdysone mimic.
- 13-14. **(Canceled)**
15. **(Original)** The expression system of claim 1, wherein transcription from the regulated promoter is developmentally regulated.
16. **(Original)** The expression system of the claim 1, wherein transcription from the regulated promoter is tissue specific.
17. **(Original)** The expression system of the claim 1, wherein transcription from the regulated promoter is temporally regulated.
18. **(Original)** The expression system of the claim 1, wherein transcription from the regulated promoter is cell-cycle regulated.
19. **(Original)** The expression system of claim 1, wherein the regulated promoter comprises or is operably linked to at least one ecdysone response element.
20. **(Original)** The expression system of claim 1, wherein the transcription factor comprises a DNA-binding domain and a transactivating domain.
21. **(Previously Presented)** The expression system of claim 20, wherein the DNA-binding domain is a GAL4 DNA-binding domain.
22. **(Currently Amended)** The expression system of claim 20 [[1]], wherein the DNA-binding domain does not comprise a tet DNA-binding domain.
23. **(Original)** The expression system of claim 20, wherein the transactivating domain is an Oct-1 or an Oct-2 domain.

